10. The method of claim 9, wherein automatically redrawing the image further comprises redrawing the image displayed at the first display surface, the second display surface, the third display surface, or any combination thereof, from a landscape-type display of the image to a portrait-type display of the image when the first panel, the second panel, and the third panel are in at least one predetermined folding configuration.

11. The method of claim 7, wherein detecting the change in inclination at the panel of the electronic device further comprises detecting a change in an orientation caused by a rotation about of the display surface about an axis within a plane of the display surface.

12. The method of claim 7, wherein the threshold comprises an angle in a range between 5 degrees and 30 degrees.

13. The method of claim 12, wherein the angle is about 15 degrees.

14. The method of claim 7, wherein the threshold comprises an angle in a range between negative 5 (–5) degrees and negative 30 (–30) degrees.

15. The method of claim 12, wherein the angle is about negative 15 (–15) degrees.

16. The method of claim 7, wherein the display surface maintains a substantially vertical orientation during the rotation.

17. The method of claim 7, wherein the display surface maintains a substantially horizontal orientation during the rotation.

18. An apparatus comprising:
   means for detecting a change in an inclination at a panel of an electronic device, the panel having a display surface;
   means for detecting a rotation of the panel from a landscape orientation to a portrait orientation; and
   means for automatically redrawing an image displayed at the display surface responsive to the detected rotation when the change in the inclination of the panel does not exceed a threshold during the rotation.

19. The apparatus of claim 18, further comprising means for initiating an action at the electronic device responsive the rotation when the change in the inclination of the panel does not exceed the threshold during the rotation.

20. The apparatus of claim 18, wherein the means for initiating the specific process comprises means for triggering one or more vibration actuators of the electronic device.

21. The apparatus of claim 18, wherein:
   the panel is a second panel of the electronic device, the display surface is a second display surface, the second panel is rotatably coupled to a first panel along a first hinged edge of the second panel, the first panel has a first display surface, a third panel is rotatably coupled to the second panel along a second hinged edge of the second panel, and the third panel has a third display surface; and
   the means for automatically redrawing the image further comprises means for redrawing the image displayed at the first display surface, the second display surface, the third display surface, or any combination thereof, from a landscape-type display of the image to a portrait-type display of the image when the first panel, the second panel, and the third panel are in at least one predetermined folding configuration.

22. A computer readable medium storing computer executable code comprising:
   code for detecting a change in an inclination at a panel of an electronic device, the panel having a display surface;
   code for detecting a rotation of the panel from a landscape orientation to a portrait orientation; and
   code for automatically redrawing an image displayed at the display surface responsive to the detected rotation when the change in the inclination of the panel does not exceed a threshold during the rotation.

23. The computer readable medium of claim 22, wherein the code for detecting the change in inclination further comprises code for detecting a change in an orientation caused by a rotation about of the display surface about an axis within a plane of the display surface.

24. The computer readable medium of claim 22, further comprising code for initiating an action at the electronic device responsive to the rotation when the change in the inclination of the panel does not exceed the threshold during the rotation.

25. The computer readable medium of claim 22, wherein the code for initiating the action further comprises code for triggering one or more vibration actuators of the electronic device.

26. The computer readable medium of claim 22, wherein the display surface maintains a substantially horizontal orientation during the rotation.

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